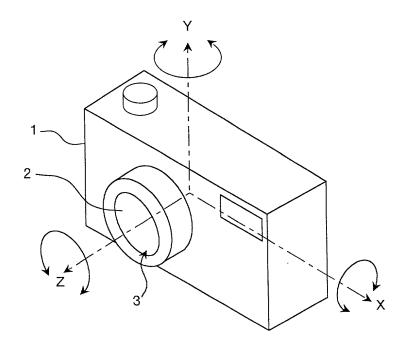
FIG.1



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FIG.2A

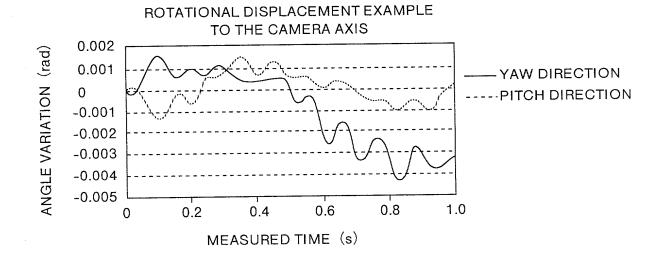
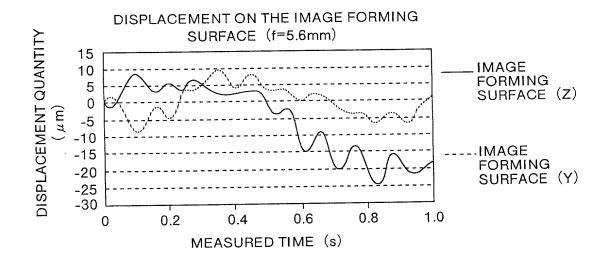


FIG.2B



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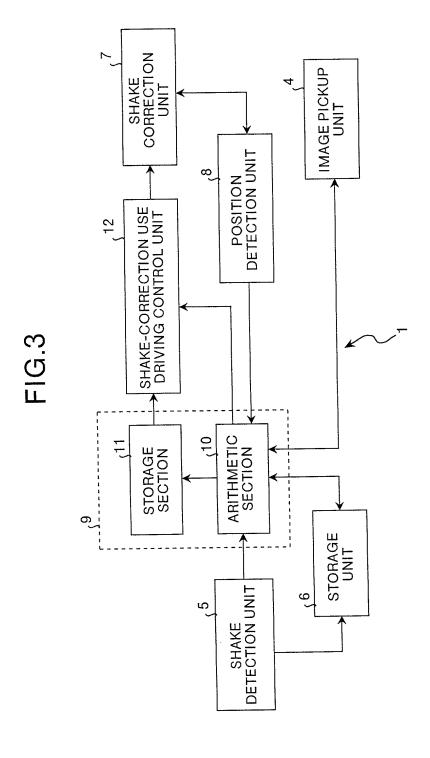


FIG.4

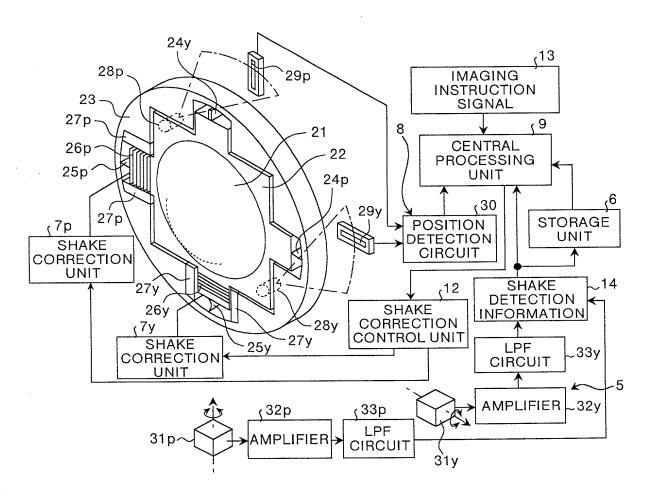
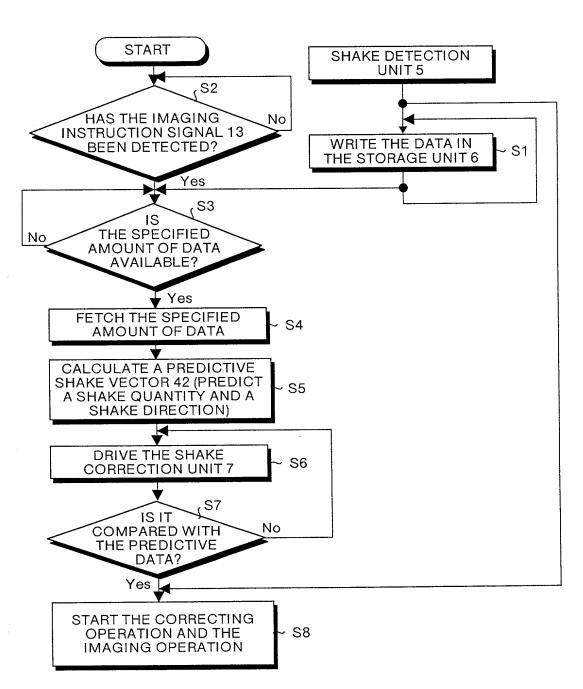
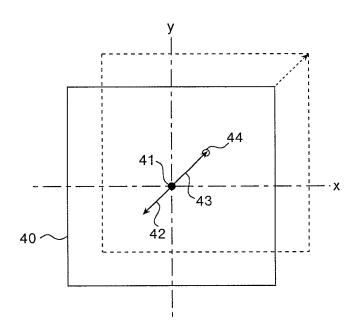


FIG.5



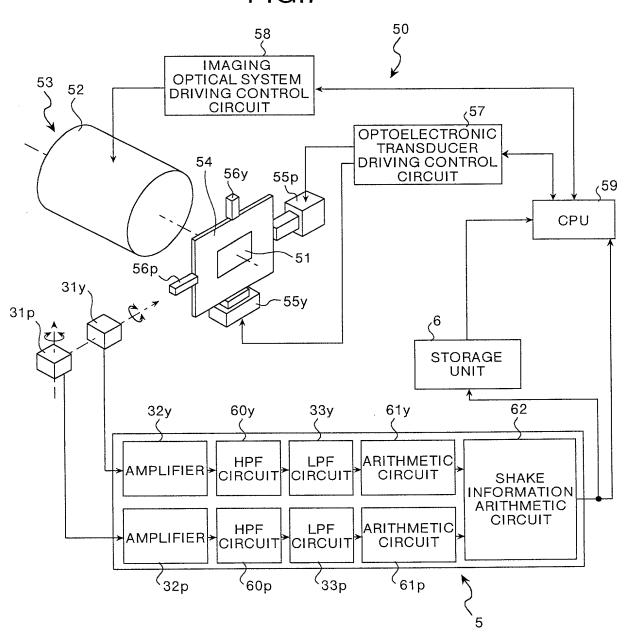
OBLON, SPIVAK, ET AL
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FIG.6



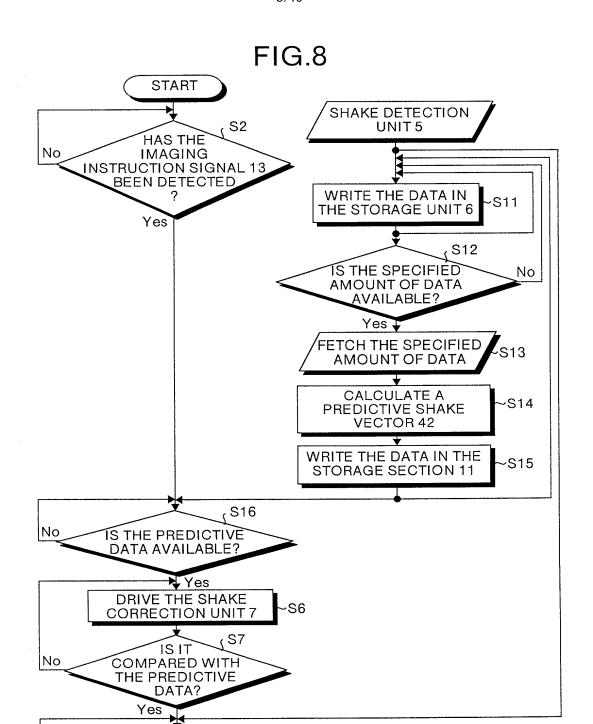
THE REAL PROPERTY AND ASSESSED TO THE REAL PROPERTY ASSESSED.

FIG.7



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START THE CORRECTING

OPERATION AND THE IMAGING OPERATION

IS IMAGING FINISHED?

Yes ↓ RETURN OBLON, SPIVAK, ET AL DOCKET #: 210829US2
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FIG.9

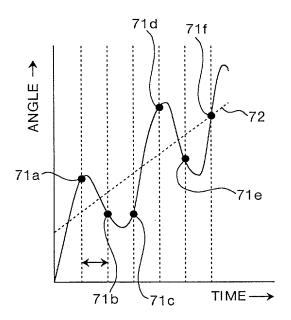
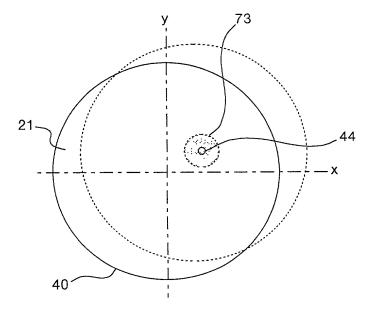


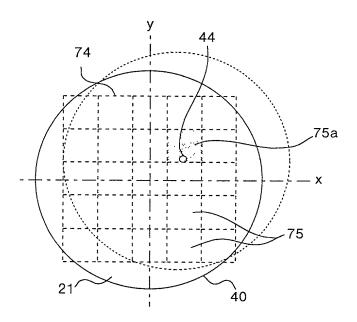
FIG.10



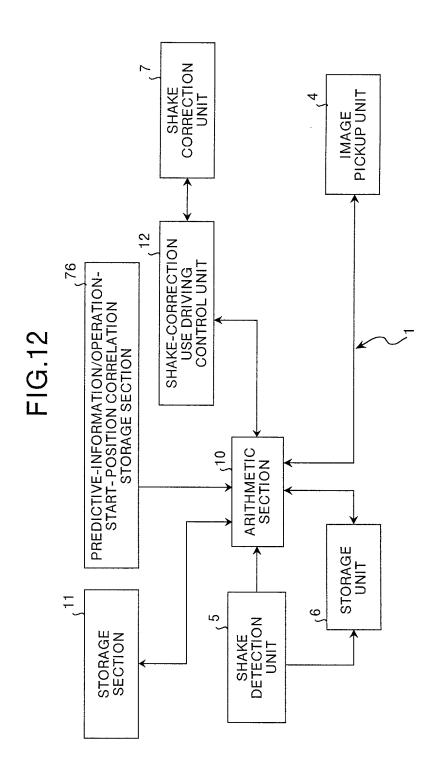
OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV: Tomofumi KITAZAWA, et al. SHEET 10 OF 43

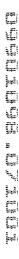
10/43

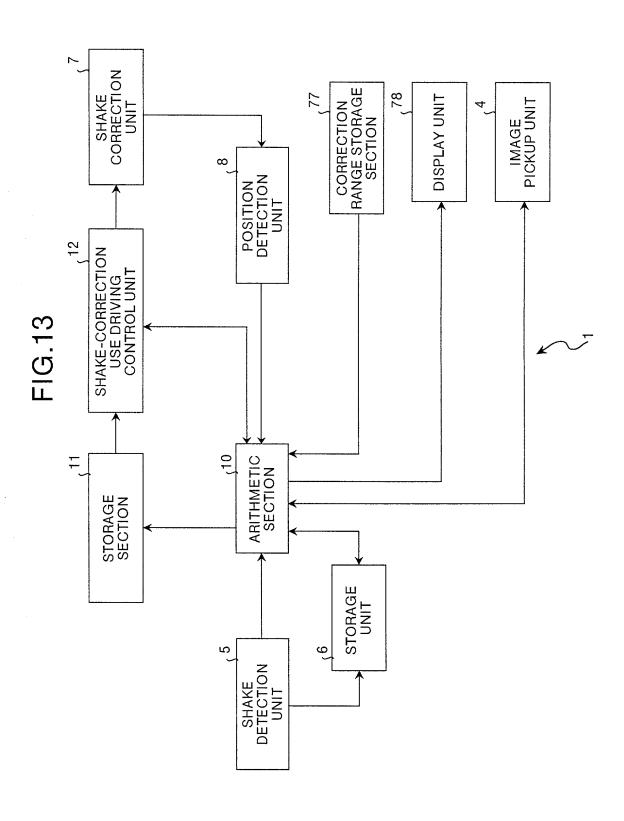
FIG.11



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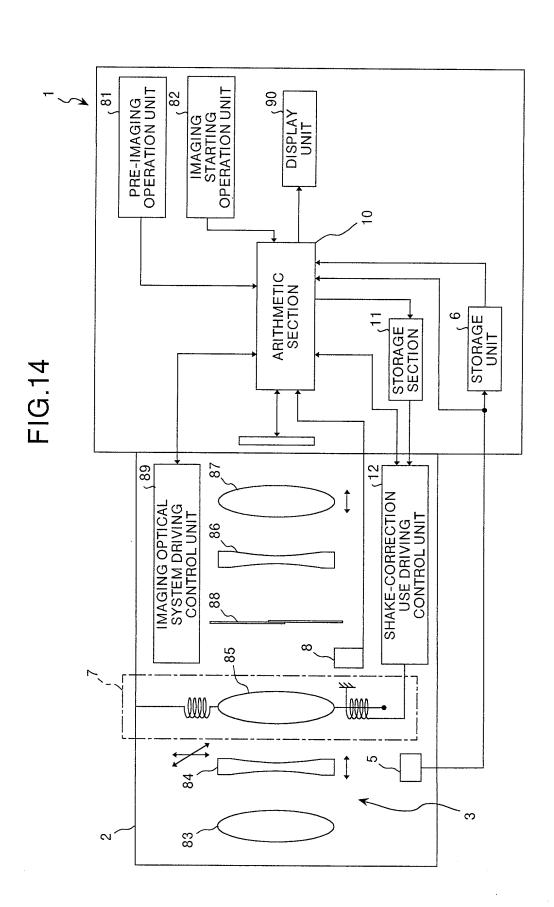
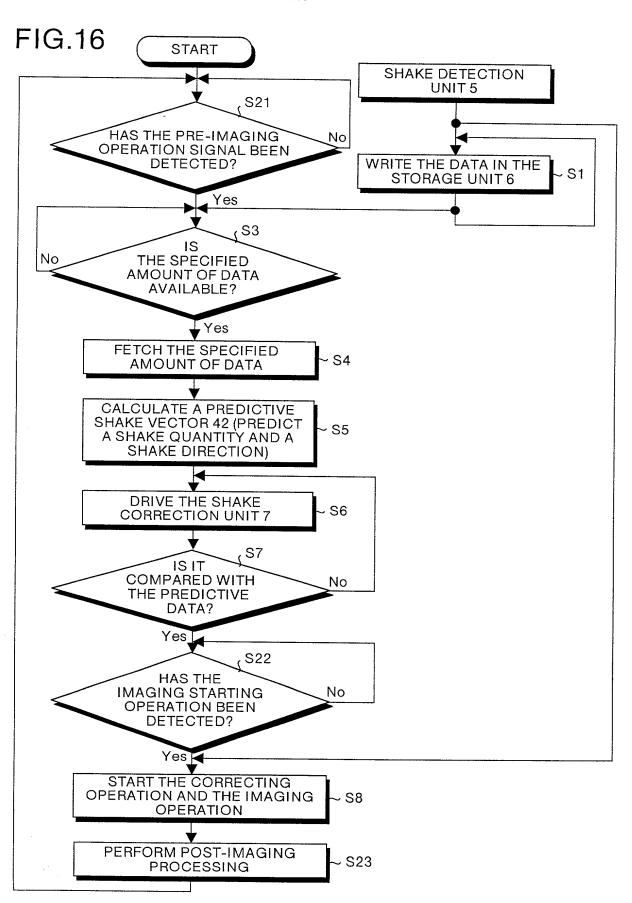
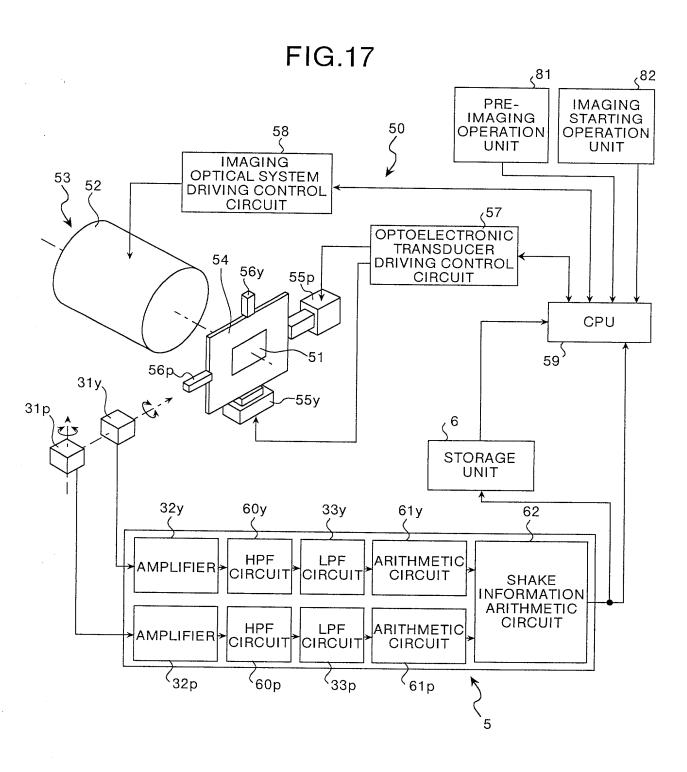


FIG.15 81 } 82) 24y PRE-**IMAGING** 28p. **IMAGING STARTING** 29p OPERATION OPERATION 23 UNIT UNIT 27p-9 -21 CENTRAL 22 **PROCESSING** 25p1 UNIT 24p 6 29y (30 27p 7p POSITION STORAGE SHAKE CORRECTION DETECTION UNIT CIRCUIT UNIT 27у SHAKE (12 DETECTION 26y SHAKE INFORMATION - 28y CORRECTION SHAKE CORRECTION * - 27y CONTROL UNIT 25y LPF .33y CIRCUIT UNIT **AMPLIFIER** (32p (33p _32y LPF 31p CIRCUIT

OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV: Tomofumi KITAZAWA, et al. SHEET 15 OF 43

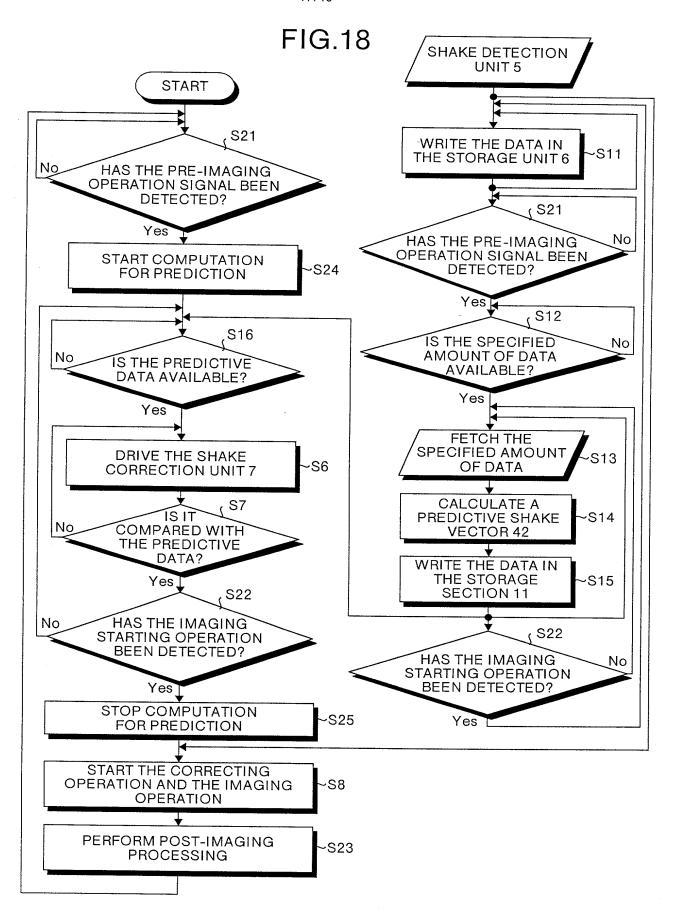






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OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV: Tomofumi KITAZAWA, et al. SHEET <u>18</u> OF <u>43</u>

FIG.19

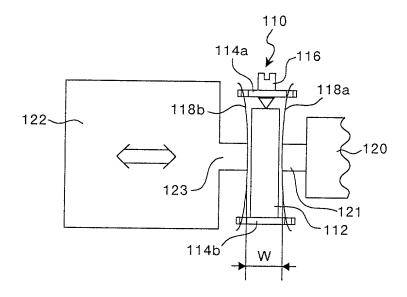
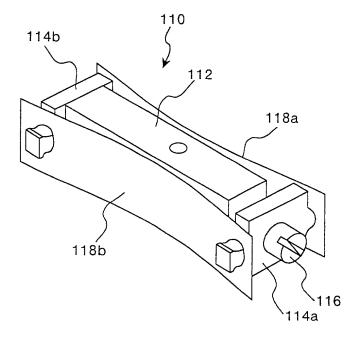
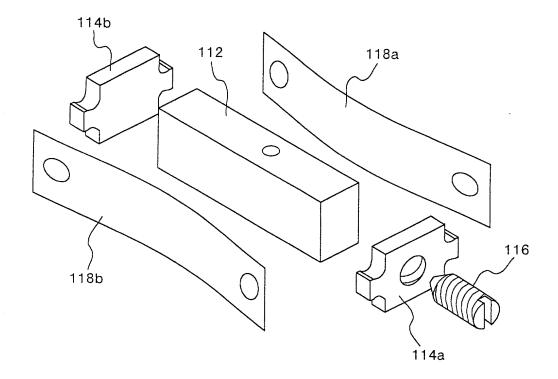


FIG.20



OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV; Tomofumi KITAZAWA, et al. SHEET 19 OF 43

FIG.21



OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV: Tomofumi KITAZAWA, et al. SHEET <u>20</u> OF <u>43</u>

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FIG.22

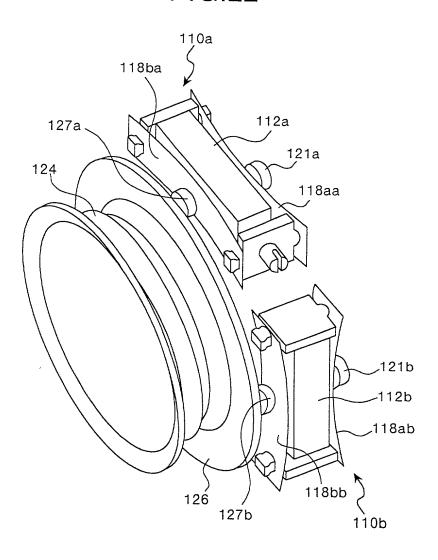


FIG.23

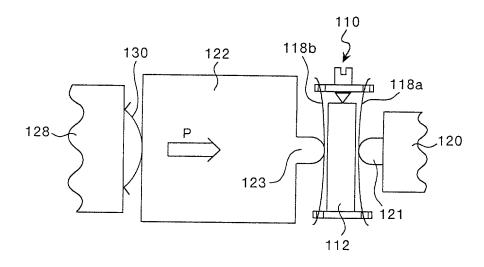
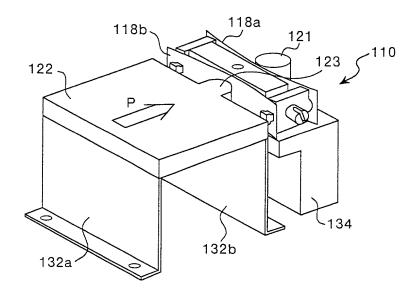


FIG.24



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FIG.25

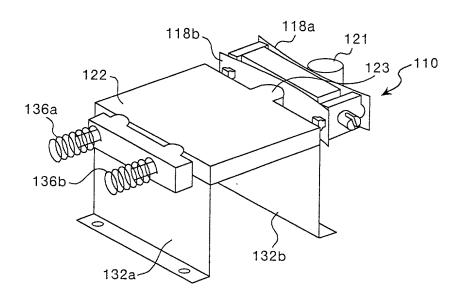
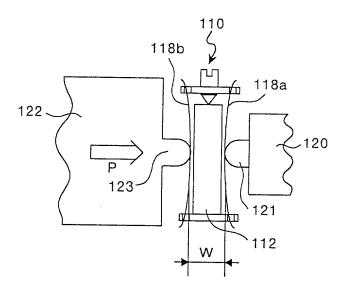
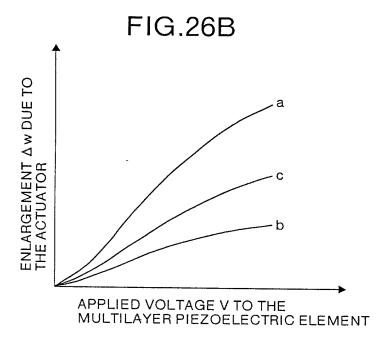


FIG.26A





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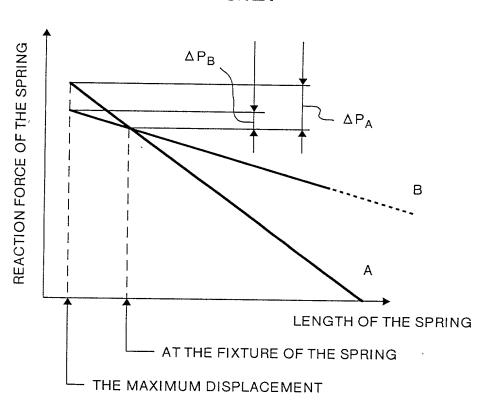


FIG.28A

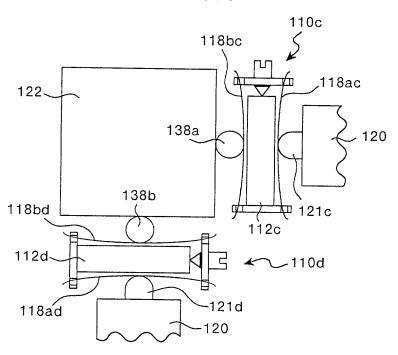
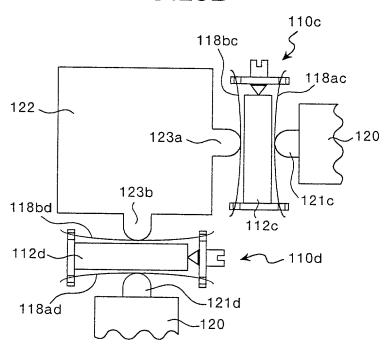
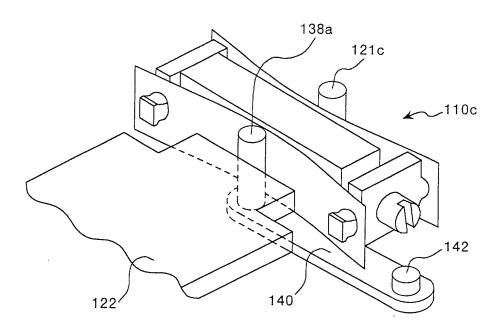


FIG.28B



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FIG.29



OBLON, SPIVAK, ET AL DOCKET #: 210829US2 INV: Tomofumi KITAZAWA, et al. SHEET <u>27</u> OF<u>43</u>

FIG.30

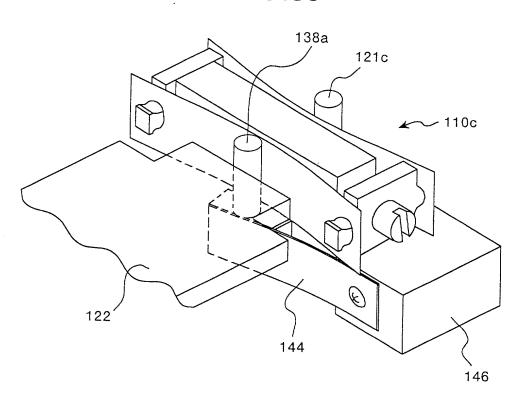


FIG.31A

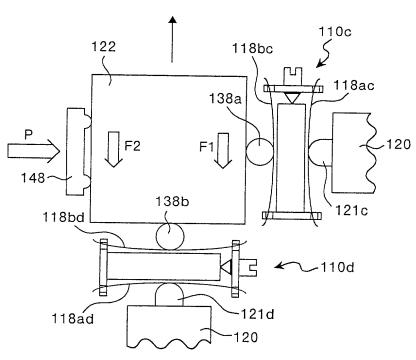


FIG.31B

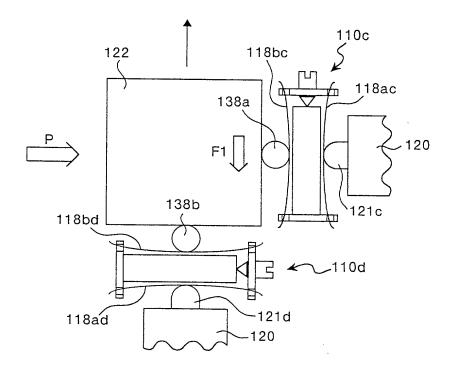
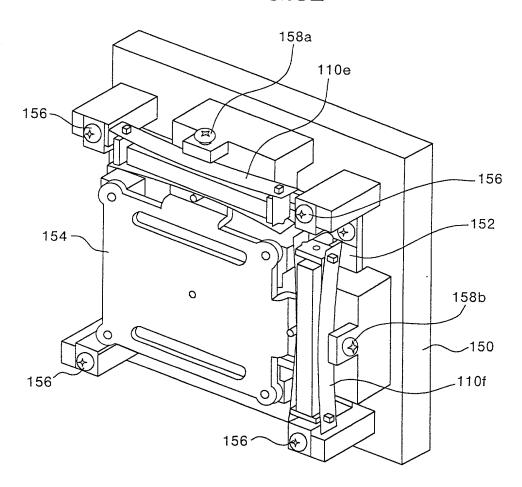
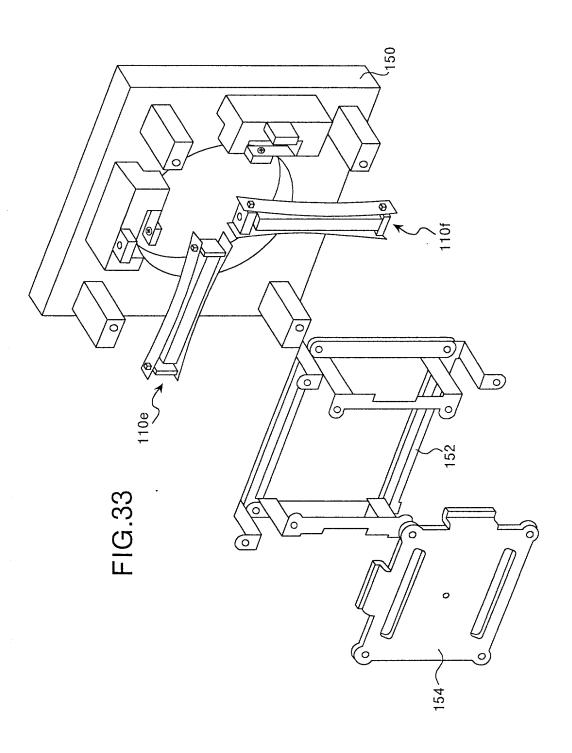


FIG.32

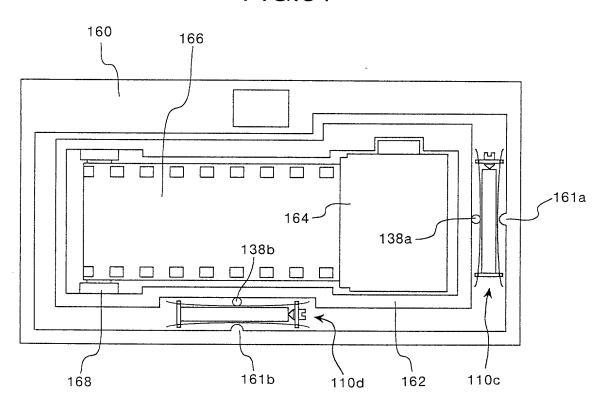


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FIG.34



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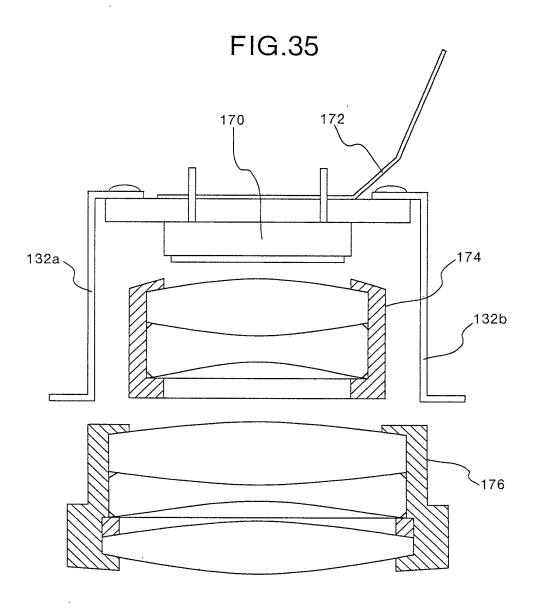
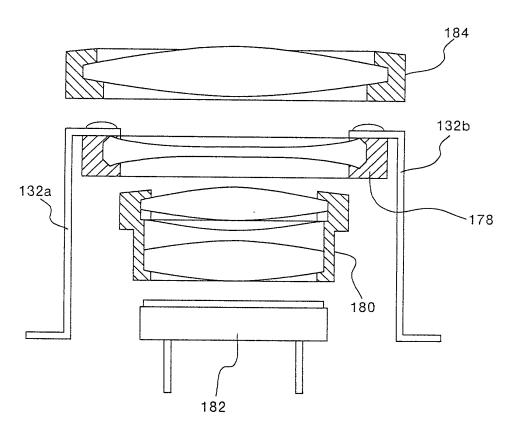
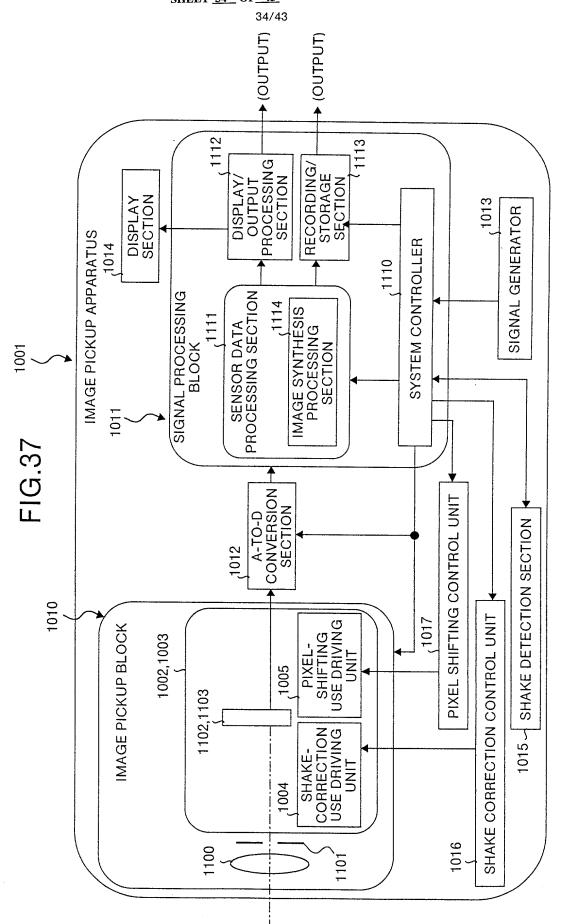


FIG.36

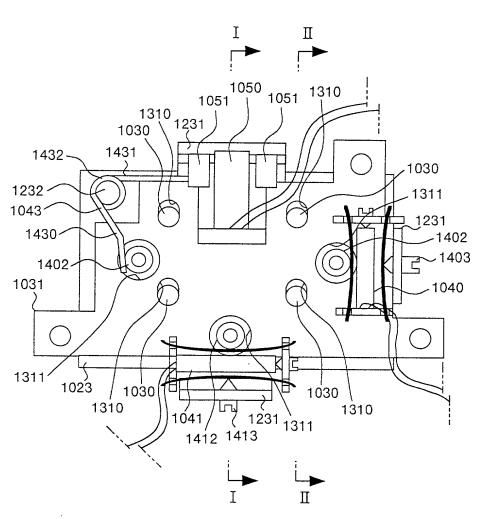


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FIG.39

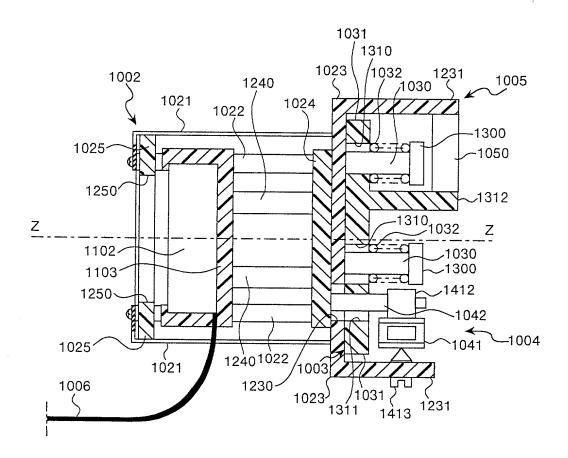
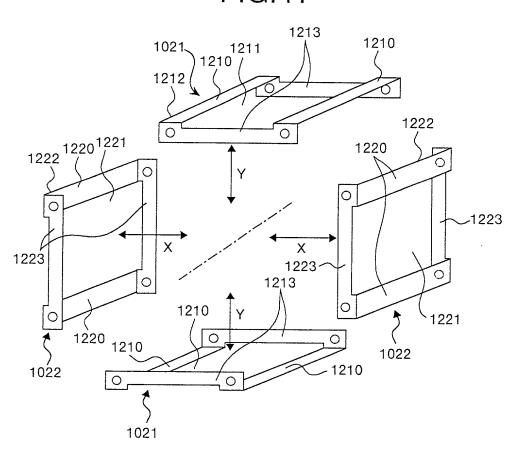


FIG.40 1231 1024 1023 1002 1021 \odot €) 1231 1025 1250

1022

FIG.41



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FIG.42

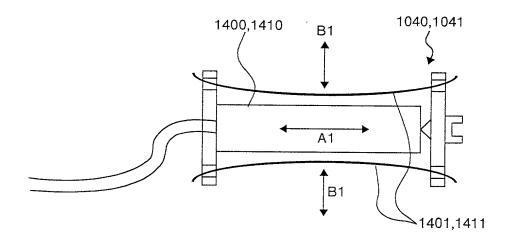
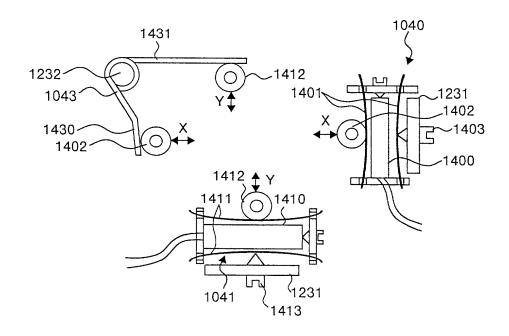


FIG.43



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FIG.44

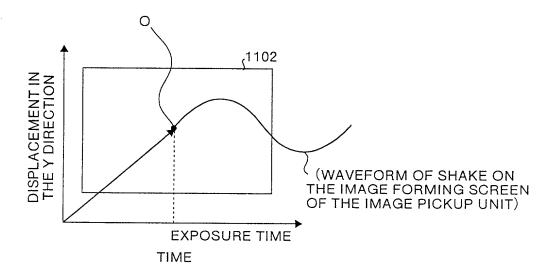
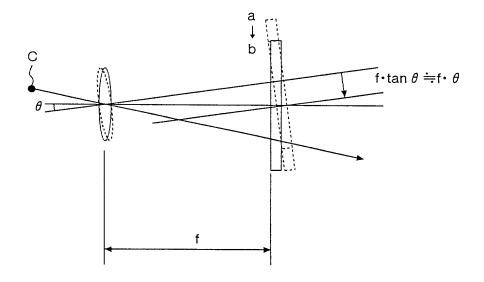
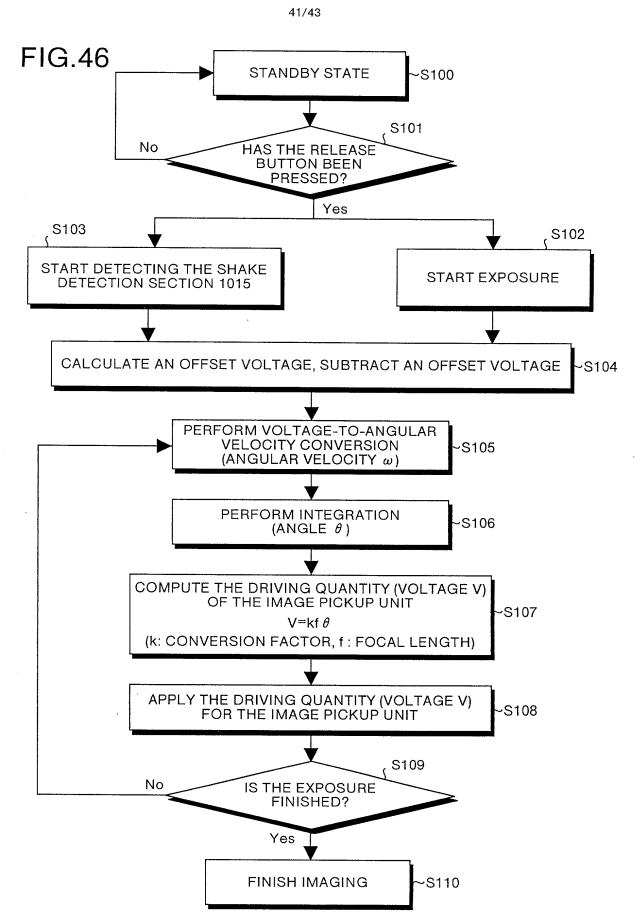


FIG.45





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FIG.47

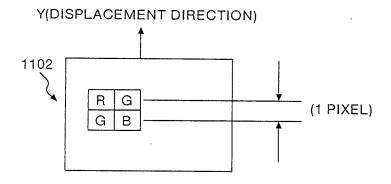
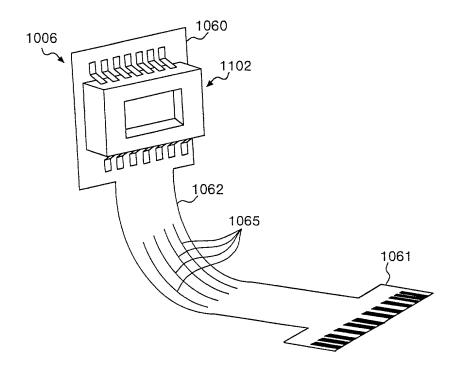


FIG.48



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FIG.49

